

Max Rady College of Medicine Department of Family Medicine P228 Pathology Building 770 Bannatyne Avenue Winnipeg, Manitoba, R3E 0W3

Objectives: Ultrasound Curriculum

- 1. Understand knobology basics.
- 2. Using ultrasound, identify and measure the abdominal aorta to determine if an aneurysm is present.
- 3. Use ultrasound to distinguish between soft-tissue infections such as a cellulitis and abscess.
- 4. Assess for an intrauterine pregnancy using a transabdominal approach and date, if appropriate, utilizing crown-rump length.
- 5. Utilizing lung sonography signs and artifacts (e.g. B-Lines), identify pathologies such as pulmonary edema, pneumonia and pleural effusions.